

92 16. (Amended) A method of manufacturing a display device comprising the steps of:

providing a plurality of first electrodes;

providing a plurality of second electrodes;

providing a conductive adhesive between the first and second electrodes, the conductive adhesive containing resilient conductive particles and hard particles wherein at least one of the first electrodes is electrically connected to at least one of the second electrodes through at least one of the resilient conductive particles,

wherein the resilient conductive particles are contained in the conductive adhesive at a higher weight proportion than the hard particles.

93 22. (Amended) A method of manufacturing a display device comprising the steps of:

providing at least one first electrode comprising transparent conductive oxide formed over a substrate;

providing at least one second electrode;

electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes resilient conductive particles,

wherein each of the conductive particles comprises a resilient particle coated with a metal film, and an end of the first electrode and an end of the second electrode are completely covered by the conductive adhesive in a lengthwise direction.

Please add new claims 33-37 as follows.

94 --33. A method of manufacturing a display device comprising the steps of:
providing at least one first electrode over a substrate;
providing a circuit having at least one second electrode; and
electrically connecting the first and second electrodes through an electrically conductive adhesive,

wherein the conductive adhesive comprises an adhesive resin, resin particles coated with a metal film and insulating particles, and a weight proportion of the resin particles coated with the metal film is larger than that of the insulating particles.

34. A method of manufacturing a display device comprising the steps of:
providing at least one first electrode over a first substrate;
providing a circuit having at least one second electrode; and
electrically connecting the first and second electrodes through a conductive adhesive,
wherein the conductive adhesive extends lengthwise beyond an end of the first electrode and an end of the second electrode, and
wherein the conductive adhesive comprises a UV cured resin, resin particles coated with a metal film and insulating particles, and the first electrode comprises a transparent conductive oxide.

35. A method of manufacturing a display device comprising the steps of:
providing at least one first electrode comprising transparent conductive oxide over a substrate;
providing at least one second electrode;
electrically connecting the first electrode and the second electrode with a conductive adhesive interposed therebetween wherein the conductive adhesive includes conductive particles and insulating particles,
wherein the conductive particles comprise a resin particle coated with a metal film, and an end of the first electrode and an end of the second electrode are covered by the conductive adhesive in a lengthwise direction.

36. A method of manufacturing a display device comprising the steps of:
providing at least one first electrode comprising transparent conductive oxide over a substrate;
providing at least one second electrode;

providing a conductive adhesive including conductive particles and insulating particles over at least one of the first and second electrodes, wherein the diameter of the conductive particle is larger than that of the insulating particle; and applying a pressure to the conductive adhesive for electrically connecting the first electrode and the second electrode, wherein the conductive particles comprise a resin particle coated with a metal film, and an end of the first electrode and an end of the second electrode are covered by the conductive adhesive in a lengthwise direction.

37. A method of manufacturing a display device comprising the steps of:
providing at least one first electrode comprising transparent conductive oxide over a substrate;
providing at least one second electrode;
providing a conductive adhesive including conductive particles and insulating particles over at least one of the first and second electrodes;
applying a pressure to the conductive adhesive for electrically connecting the first electrode and the second electrode, wherein a diameter of the conductive particle is larger than that of the insulating particle in a direction that is parallel with opposed surfaces of the first electrode and the second electrode after the application of said pressure, wherein the conductive particles comprise a resin particle coated with a metal film, and an end of the first electrode and an end of the second electrode are covered by the conductive adhesive in a lengthwise direction. --